Examiner-Initiated Interview Summary	Application No.	Applicant(s)
	09/857,332	PHILLIPS ET AL.
	Examiner	Art Unit
	J. Eric Angell	1635
All Participants:	Status of Application	
(1) <u>J. Eric Angell</u> .	(3) <u>Elena Polovnikov</u>	<u>'a</u> .
(2) <u>John McDonald</u> .	(4)	
Date of Interview: 16 June 2003	Time: afternoon	
Type of Interview: ☐ Telephonic ☐ Video Conference ☐ Personal (Copy given to: ☐ Applicant ☐ Applicant ☐ Applicant ☐ Applicant ☐ Applicant ☐ Yes ☐ No If Yes, provide a brief description:	oplicant's representative)	
Part I.		
Rejection(s) discussed: N/A		
Claims discussed: 46, 49, 57		
Prior art documents discussed:		
Part II.		
SUBSTANCE OF INTERVIEW DESCRIBING THE GI See Continuation Sheet	ENERAL NATURE OF WHAT W	VAS DISCUSSED:
Part III.		
 It is not necessary for applicant to provide a separ directly resulted in the allowance of the application of the interview in the Notice of Allowability. It is not necessary for applicant to provide a separ did not result in resolution of all issues. A brief sum 	. The examiner will provide a v ate record of the substance of	vritten summary of the substance the interview. since the interview
(Examiner SPE Signature) (Appli	cant/Applicant's Representative	Signature – if appropriate)

Continuation of Substance of Interview including description of the general nature of what was discussed: Applicants' representative was contacted regarding claim 46, 49 and 57. Regarding claim 46, Applicants representative agreed to an Examiner's amendment to correct an apparent typographical error; specifically to change "th" to "the". Regarding claims 46 and 49, the Examiner inquired about the phrase "a mycobacterial DNA". The Applicants' representative indicated that the phrase was referring to the DNA of any mycobacteria and not to any DNA fragment of the mycobacteria itself. An agreement was made to delete the word "a" from the phrase "a mycobacterial DNA" in claims 49 and 57 by Examiner's amendment. Applicants pointed out that the specification does not contemplate using any particular piece or fragment of mycobacterial DNA, but rather the mycobacterial DNA that is complexed to the cell wall or that is isolated from the mycobacteria.

DAVET NGUYEN PRIMARY EXAMINER